

CLAIMS

1. A scooter which includes a base, front and rear wheels near
respective opposed ends of the base, an upwardly extending support,
a seat at an upper end of the support, structure, at a lower end of the
5 support, which includes at least first and second relatively movable
formations which are respectively engageable with third and fourth
formations on the base, and an actuator for causing relative
movement of the first and second formations thereby to secure the
structure to the base.
- 10 2. A scooter according to claim 1 wherein the first and second relatively
movable formations are respectively first and second hook-shaped
formations which are respectively engageable with the third and fourth
formations on the base.
3. A scooter according to claim 2 wherein the third and fourth formations
15 on the base are respective apertures with which the hook-shaped
formations are respectively engageable.
4. A scooter according to claim 1 wherein the structure includes a
locking member which is pivotally mounted to the support and which
includes the first relatively movable formation, and a second member
20 which includes the second relatively movable formation.

5. A scooter according to claim 4 wherein the actuator is operable to cause the locking member to pivot relatively to the support and to the second member.
- 5 6. A support according to claim 5 wherein the actuator includes a screw device which is threadedly engaged with at least one of the locking member and the support.
- 10 7. A scooter which includes a base, front and rear wheels near respective opposed ends of the base, an upwardly extending support, a seat at an upper end of the support, a load transferring structure, at a lower end of the support, which bears against an upper surface of the base, at least two spaced formations on the load transferring structure which are respectively engageable with two complementary formations on the base, a locking member which is mounted for movement relatively to the support and which has at least one formation which is engageable with a complementary formation on the base, and an actuator for causing movement of the locking member relatively to the support thereby to secure the locking member and the load transferring structure to the base.
- 15 8. A scooter according to claim 7 wherein the load transferring structure includes a plate which bears on the upper surface of the base and the two spaced formations are hook-shaped formations on the plate, and
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wherein the two complementary formations on the base are two respective apertures.

9. A scooter according to claim 7 wherein the actuator is a screw device which is rotatable to cause movement of the locking member relatively to the support.

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10. A scooter which includes a base, front and rear wheels near respective opposed ends of the base, an upwardly extending support, a seat at an upper end of the support, two webs which are fixed to a lower end of the support, a plate which is fixed to the webs and which bears on an upper surface of the base, the plate having two spaced hook-shaped formations which are respectively engageable with apertures in the base, a locking member which is pivotally secured to the base and which is engageable with a complementary formation on the base, and an actuator which is operable to move the locking member relatively to the plate thereby to secure the plate and the locking member to the base.

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